

DEPARTMENT OF DISABILITIES, AGING AND INDEPENDENT LIVING

Division of Licensing and Protection

HC 2 South, 280 State Drive

Waterbury, VT 05671-2060 http://www.dail.vermont.gov

Survey and Certification Voice/TTY (802) 241-0480

Survey and Certification Fax (802) 241-0343

Survey and Certification Reporting Line: (888) 700-5330

To Report Adult Abuse: (800) 564-1612

December 11, 2019

Ms. Suzanne Anair, Administrator Centers For Living And Rehab 160 Hospital Drive Bennington, VT 05201-2279

Dear Ms. Anair:

Enclosed is a copy of your acceptable plans of correction for the Life Safety Survey conducted on October 22, 2019. Please post this document in a prominent place in your facility.

We may follow-up to verify that substantial compliance has been achieved and maintained. If we find that your facility has failed to achieve or maintain substantial compliance, remedies may be imposed.

Sincerely,

Pamela M. Cota, RN

Jamela McotaRN

Licensing Chief

PRINTED: 11/19/2019 FORM APPROVED OMB NO. 0938-0391

(X3) DATE SURVEY STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION COMPLETED IDENTIFICATION NUMBER: A. BUILDING 01 10/22/2019 B. WING 475029 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 160 HOSPITAL DRIVE CENTERS FOR LIVING AND REHAB BENNINGTON, VT 05201 PROVIDER'S PLAN OF CORRECTION (X5) COMPLETION SUMMARY STATEMENT OF DEFICIENCIES ID PREFIX (X4) ID (EACH CORRECTIVE ACTION SHOULD BE (EACH DEFICIENCY MUST BE PRECEDED BY FULL PRÉFIX DATE CROSS-REFERENCED TO THE APPROPRIATE REGULATORY OR LSC IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) K 000K 211 K 000 INITIAL COMMENTS 1. What corrective action will be An unannounced onsite Life Safety Code accomplished for those residents found to inspection was completed by the Division of Fire have been affected by the deficient Safety on 10/22/2019. The following violations practice? were identified. K 211 K 211 Means of Egress - General All items in the path of the egress exit SS=D CFR(s): NFPA 101 door in the lunchroom have been emoved. Means of Egress - General Aisles, passageways, corridors, exit discharges, 2. How will you identify other exit locations, and accesses are in accordance residents having the potential to be with Chapter 7, and the means of egress is affected by the same deficient practice continuously maintained free of all obstructions to and what corrective action will be taken? full use in case of emergency, unless modified by 18/19.2.2 through 18/19.2.11. All egress doors have been inspected. 18.2.1, 19.2.1, 7.1.10.1 Any items blocking the doors has been This REQUIREMENT is not met as evidenced removed. Per observation on 10/22/2019, the facility failed 3. What measures will be put into to ensure that all egresses aer free of place or what systematic changes will you obstructions. Findings include the following: make to ensure that the deficient practice does not reoccur? Per observation on 10/22/2019, and accompanied by the Maintenance Director, Education was provided to all staff inspection revealed that the lunch room has And policies were reviewed. storage in path of egress exit door. K 321 K 321 Hazardous Areas - Enclosure If additional items are found a Life Safety SS=D CFR(s): NFPA 101 work order will be placed. Hazardous Areas - Enclosure 4. How will the corrective actions will Hazardous areas are protected by a fire barrier be monitored to ensure the deficient having 1-hour fire resistance rating (with 3/4 hour practice will not recur (ie: what quality fire rated doors) or an automatic fire extinguishing assurance program will be put into system in accordance with 8.7.1 or 19.3.5.9. place)? When the approved automatic fire extinguishing system option is used, the areas shall be

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRÉSENTATIVE'S SIGNATURE

separated from other spaces by smoke resisting partitions and doors in accordance with 8.4.

TITLE

(X6) DATE

Any deficiency statement ending with an asterisk (\*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

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(X3) DATE SURVEY (X2) MULTIPLE CONSTRUCTION (X1) PROVIDER/SUPPLIER/CLIA STATEMENT OF DEFICIENCIES COMPLETED IDENTIFICATION NUMBER: AND PLAN OF CORRECTION A. BUILDING 01 10/22/2019 B. WING 475029 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 160 HOSPITAL DRIVE CENTERS FOR LIVING AND REHAB BENNINGTON, VT 05201 PROVIDER'S PLAN OF CORRECTION (X5) COMPLETION SUMMARY STATEMENT OF DEFICIENCIES (EACH CORRECTIVE ACTION SHOULD BE (X4) ID (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX CROSS-REFERENCED TO THE APPROPRIATE PREFIX REGULATORY OR LSC IDENTIFYING INFORMATION) TAG DEFICIENCY) TAG Audits will be conducted by the Director K 321 of Plant Operations and/or Designee K 321 Continued From page 1 weekly for 4 weeks, then monthly for 2 Doors shall be self-closing or automatic-closing months. The results will be reviewed by and permitted to have nonrated or field-applied the facility Safety-Quality Committee. protective plates that do not exceed 48 inches from the bottom of the door. 5. The dates corrective action will be Describe the floor and zone locations of hazardous areas that are deficient in REMARKS. completed. 19.3.2.1, 19.3.5.9 November 21, 2019-Automatic Sprinkler Area K321 Separation N/A a. Boiler and Fuel-Fired Heater Rooms 1. What corrective action will be b. Laundries (larger than 100 square feet) accomplished for those residents found to c. Repair, Maintenance, and Paint Shops have been affected by the deficient d. Soiled Linen Rooms (exceeding 64 gallons) practice? e. Trash Collection Rooms (exceeding 64 gallons) All combustibles were removed from the f. Combustible Storage Rooms/Spaces Stark electrical room and the Frost (over 50 square feet) electrical room. g. Laboratories (if classified as Severe Hazard - see K322) 2. How will you identify other This REQUIREMENT is not met as evidenced residents having the potential to be by: affected by the same deficient practice Per observation on 10/22/2019, the facility failed and what corrective action will be taken? to ensure that hazardous areas are being maintanied accordingto requirements. Findings All other electrical rooms were inspected include the following: and any found combustibles were 1. Per observation on 10/22/2019, and removed. accompanied by the Maintenance Director, 3. What measures will be put into inspection revealed that trash bins exceeding 64 place or what systematic changes will you gallons are stored in the electrical room in the make to ensure that the deficient practice Stark Wing. does not reoccur? 2. Per observation on 10/22/2019, and The policy: "Combustible Items and accompanied by the Maintenance Director, Seasonal Decorations" was reviewed and inspection revealed that trash bins exceeding 64 gallons are stored in the electrical room in the updated as indicated. Frost Wing.

Facility ID: 475029

PRINTED: 11/19/2019 FORM APPROVED OMB NO. 0938-0391 (X3) DATE SURVEY

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIF A. BUILDING	PLE CONSTRUCTION G 01	COMPLETED	
		475029	B. WING_		10/22/2019	
	PROVIDER OR SUPPLIE  S FOR LIVING AND			STREET ADDRESS, CITY, STATE, ZIP CODE 160 HOSPITAL DRIVE BENNINGTON, VT 05201		
(X4) ID PREFIX TAG	(EACH DEFICIEN	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	D BE COMPLETION	
K 362	constructed with rating. In fully spr partitions are only smoke. In nonspread the ceiling. Corriculate of ceiling. Fixed fire window in accordance with compartments the fire resistance of the walls have rating the underside of in REMARKS, dethe floor area. 19.3.6.2, 19.3.6.2. This REQUIREN by:  Per observation to ensure that regist the transfer following:  1. Per observation accompanied by inspection reveal Room 129 peneticeiling.	ruction of Walls  cruction of Walls  cruction of Walls  carated from use areas by walls at least 1/2-hour fire resistance inklered smoke compartments, y required to resist the transfer of rinklered buildings, walls extend of the floor or roof deck above dor walls may terminate at the ings where specifically permitted y assemblies in corridor walls are th Section 8.3, but in sprinklered ere are no restrictions in area or glass or frames. a fire resistance rating, give the if the walls terminate at the ceiling, give brief description escribing the ceiling throughout  2.7 IENT is not met as evidenced on 10/22/2019, the facility failed quirements were being met to of smoke. Findings include the on on 10/22/2019, and the Maintenance Director, led in the Stark Wing next to trations were found above the		Education has been provided to all staff  If additional items are found a Life Safe work order will be placed.  I. How will the corrective actions will be monitored to ensure the deficient practice will not recur (ie: what quality assurance program will be put into place)?  Audits will be conducted by the Directo of Plant Operations and/or Designee weekly for 4 weeks, then monthly for 2 months. The results will be reviewed by the facility Safety-Quality Committee.  I. The dates corrective action will be completed.  November 21, 2019  W32   Post December 176  K362  I. What corrective action will be accomplished for those residents found have been affected by the deficient practice?  All areas noted in the 2567 were addressed in accordance to the NFPA regulations.  2. How will you identify other	ety  or  defined by	
	accompanied by	the Maintenance Director,				

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		THE PROPERTY OF A PROPERTY OF THE PROPERTY OF		X2) MULTIPLE CONSTRUCTION A. BUILDING 01			TE SURVEY
	475029		B, WING			10/22/2019	
NAME OF F	ROVIDER OR SUPPLIE	*		S	TREET ADDRESS, CITY, STATE, ZIP CODE		
CENTER	S FOR LIVING AND	REHAB			60 HOSPITAL DRIVE BENNINGTON, VT 05201		
(X4) ID PREFIX TAG	(EACH DEFICIEN	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFI TAG		PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	D BE	(X5) COMPLETIC DATE
1/ 202	O No	2	V.	362	residents having the potential to be affected by the same deficient practice		
K 362	Continued From prinspection reveals	ed in the Stark Wing that there is		302	and what corrective action will be take	n?	
	a broken ceiling tile in teh main hallway next to teh soiled linen room.			An inspection of the building occurrend any other areas noted were address		ed essed.	
	3. Per observation on 10/22/2019, and accompanied by the Maintenance Director, inspection revealed in the Moses Wing next to Room 105 penetrations were found above the ceiling.				3. What measures will be put into place or what systematic changes will make to ensure that the deficient pradoes not reoccur?		
	accompanied by inspection reveal	on on 10/22/2019, and the Maintenance Director, and in the Laundrey Room a found above the ceiling.			The policy: "Above Ceiling Access Permit Policy" has been reviewed and updated. Education has been provided to staff.	or	
	accompanied by inspection reveal	on on 10/22/2019, and the Maintenance Director, ed in the Sprinkler Room that tions found around pipes and			If additional items are found a Life Sawork order will be placed.  4. How will the corrective actions will		
	Per observati accompanied by inspection reveal	on on 10/22/2019, and the Maintenance Director, ed in the Kitchen a sprinkler are escutcheon ring and need			be monitored to ensure the deficient practice will not recur (ie: what qualit assurance program will be put into place)?		
	7. Per observation	on on 10/22/2019, and the Maintenance Director,			Permits will be reviewed by the Direct of Plant Operations and/or Designee weekly for 1 month, then monthly for months. The results will be reviewed by the facility of the Perfect Openity Committee	2 oy	
4	the business office	ed in the main hallway next to ses four sprinkler heads do not n rings and need to seal the hole kler heads.			the facility Safety-Quality Committee 5. The dates corrective action will be completed.		
	accompanied by inspection reveal electrical room, h	on on 10/22/2019, and the Maintenance Director, led in the Rockwell Wing, the has penetration inteh wall adn			November 21, 2019 K362 Poc accepted To	d 19.	-6-19

around the pipes next to Room 13.

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION A BUILDING 01

(X3) DATE SURVEY COMPLETED

475029

B. WING

10/22/2019

NAME OF PROVIDER OR SUPPLIER

#### CENTERS FOR LIVING AND REHAB

STREET ADDRESS, CITY, STATE, ZIP CODE 160 HOSPITAL DRIVE BENNINGTON, VT 05201

(X4) ID PRÉFIX TAG

SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) PREFIX TAG

PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)

(X5) COMPLETION DATE

#### K 362 Continued From page 4

9. Per observation on 10/22/2019, and accompanied by the Maintenance Director, inspection revealed in the Emergency Electrical Room has broken ceiling tiles.

K 363 Corridor - Doors SS=D CFR(s): NFPA 101

Corridor - Doors

Doors protecting corridor openings in other than required enclosures of vertical openings, exits, or hazardous areas resist the passage of smoke and are made of 1 3/4 inch solid-bonded core wood or other material capable of resisting fire for at least 20 minutes. Doors in fully sprinklered smoke compartments are only required to resist the passage of smoke. Corridor doors and doors to rooms containing flammable or combustible materials have positive latching hardware. Roller latches are prohibited by CMS regulation. These requirements do not apply to auxiliary spaces that do not contain flammable or combustible material. Clearance between bottom of door and floor covering is not exceeding 1 inch. Powered doors complying with 7.2.1.9 are permissible if provided with a device capable of keeping the door closed when a force of 5 lbf is applied. There is no impediment to the closing of the doors. Hold open devices that release when the door is pushed or pulled are permitted. Nonrated protective plates of unlimited height are permitted. Dutch doors meeting 19.3.6.3.6 are permitted. Door frames shall be labeled and made of steel or other materials in compliance with 8.3, unless the smoke compartment is sprinklered. Fixed fire window assemblies are allowed per 8.3. In sprinklered compartments there are no restrictions in area or fire resistance of glass or

K 362

#### K363

1. What corrective action will be accomplished for those residents found to have been affected by the deficient K 363 practice?

The door to room 135 was inspected, the door locks and latches.

2. How will you identify other residents having the potential to be affected by the same deficient practice and what corrective action will be taken?

All resident doors were inspected to ensure that they lock and latch.

3. What measures will be put into place or what systematic changes will you make to ensure that the deficient practice does not reoccur?

All resident doors are on a monthly preventative maintenance review.

Education has been provided to staff.

If additional items are found a Life Safety work order will be placed.

4. How will the corrective actions will be monitored to ensure the deficient practice will not recur (ie: what quality assurance program will be put into place)?

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OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

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(X2) MULTIPLE CONSTRUCTION A. BUILDING 01

(X3) DATE SURVEY COMPLETED

475029

B. WING

10/22/2019

NAME OF PROVIDER OR SUPPLIER

#### CENTERS FOR LIVING AND REHAB

STREET ADDRESS, CITY, STATE, ZIP CODE 160 HOSPITAL DRIVE

**BENNINGTON, VT 05201** 

(X4) ID PREFIX TAG

SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)

PREFIX TAG

PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)

(X5) COMPLETION DATE

K 363 Continued From page 5 frames in window assemblies.

19.3.6.3, 42 CFR Parts 403, 418, 460, 482, 483,

Show in REMARKS details of doors such as fire protection ratings, automatics closing devices,

This REQUIREMENT is not met as evidenced

Per observation on 10/22/2019, the facility failed to ensure that all doors lock and latch according to requirements. Findings include the following:

Per observation on 10/22/2019, and accompanied by the Maintenance Director, inspection revealed that the door to Room 135, located in the Stark Wing, does not lock and latch.

K 500 SS=D

**Building Services - Other** CFR(s): NFPA 101

Building Services - Other List in the REMARKS section any LSC Section 18.5 and 19.5 Building Services requirements that are not addressed by the provided K-tags, but are deficient. This information, along with the applicable Life Safety Code or NFPA standard citation, should be included on Form CMS-2567.

This REQUIREMENT is not met as evidenced by:

Per observation on 10/22/2019, the facility failed to ensure in Exposed Wiring - All parts of electric equipment shall be quarded against accidental contact by approved enclosures. All unused

K 363

All resident doors will be inspected by the Director of Plant Operations and/or Designee once a week for the next 4 weeks, then monthly going forward. The results will be reviewed by the facility Safety-Quality Committee.

5. The dates corrective action will be completed.

November 21, 2019 K363 Poc accepted

I. What corrective action will be accomplished for those residents found to have been affected by the deficient

K 500 practice?

The fan and exposed wires in the boiler room were removed

2. How will you identify other residents having the potential to be affected by the same deficient practice and what corrective action will be taken?

An inspection of the building was conducted, no other fans exist and no exposed wires were found.

3. What measures will be put into place or what systematic changes will you make to ensure that the deficient practice does not reoccur?

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION  A. BUILDING 01		COMPLETED
		475029	B. WING		10/22/2019
NAME OF PROVIDER OR SUPPLIER			1	STREET ADDRESS, CITY, STATE, ZIP CODE	
CENTER	S FOR LIVING AND	REHAB	1	160 HOSPITAL DRIVE BENNINGTON, VT 05201	
				PROVIDER'S PLAN OF CORRECTION	ON (X5)
(X4) ID PREFIX TAG	(EACH DEFICIENC	TATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	(EACH CORRECTIVE ACTION SHOUL) CROSS-REFERENCED TO THE APPROPROFESTION OF THE APPROPROFESTI	D BE COMPLETION
K 500	2.2.3, NFPA 70 1	page 6 properly closed (NFPA 73 10.27). Findings include the	K 500	If additional items are found a Life Saf work order will be placed.	ety
	accompanied by t inspection reveals ceiling & an old ex	n 10/22/2019, and the Maintenance Director, ed an oen electrical box in the khaust fan not in service that ed in the sprinkler room.		4. How will the corrective actions will be monitored to ensure the deficient practice will not recur (ie: what quality assurance program will be put into place)?	y
	unless one of the o Flame retard fire-retardant coa product. o Decorations	orations orations orations shall be prohibited following is met: ant or treated with approved ting that is listed and labeled for meet NFPA 701.	K 753	A building audit will be conducted by a Director of Plant Operations and/or Designee weekly for 4 weeks, then monthly for 2 months. The results will reviewed by the facility Safety-Quality Committee.  5. The dates corrective action will be completed.	be
	100 kilowatts in a confidence of Decorations, and other art are and non-fire-rated 18.7.5.6(4) or 19. confidence of the decoration such limited quidevelopment or such 19.7.5.6  This REQUIREM by:  Per observation to ensure that confidence of the decoration to ensure that confidence of the decoration	ons in existing occupancies are partities that a hazard of fire spread is not present.  ENT is not met as evidenced on 10/22/2019, the facility failed imbustible decorations met andings include the following:	1	November 21, 2019 K 753  I. What corrective action will be accomplished for those residents found have been affected by the deficient practice?  The combustible decorations in the No Stair Tower were removed immediately.  I. How will you identify other residents having the potential to be affected by the same deficient practice and what corrective action will be taken	orth y.
	accompanied by	on 10/22/2019, and the Maintenance Director, ed in the North Stair Tower	1	1	

Facility ID: 475029

PRINTED: 11/19/2019 FORM APPROVED

OMB NO. 0938-0391 (X3) DATE SURVEY

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(XI) PROVIDE TOOL . THE		ING 01	COMPLETED	
		475029	B. WING		10/22/2019	
	PROVIDER OR SUPPLIE	R		STREET ADDRESS, CITY, STATE, ZIP COI 160 HOSPITAL DRIVE BENNINGTON, VT 05201	9	
(X4) ID PREFIX TAG	PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FOLL		ID PREFI TAG		HOULD BE	
K 753	Continued From page 7 combustible decorations were hung on the wall.		K	A building inspection was conducted and all combustible wall decorations were removed.		
				3. What measures will be put into place or what systematic changes make to ensure that the deficient places not reoccur?	will you	
				The policy: "Combustible Items a Seasonal Decorations" were revieupdated as indicated.		
				Education was provided to all state. And policies were reviewed.  4. How will the corrective action be monitored to ensure the deficiency practice will not recur (ie: what quassurance program will be put in place)?	ns will ent puality	
				Audits will be conducted by the I of Plant Operations and/or Design weekly for 4 weeks, then monthly months. The results will be review the facility Safety-Quality Comm	nee v for 2 wed by	
		n		5. The dates corrective action will dompleted.  November 21, 2019  14.753 Poc acces  S. Dum	pted 12.6-19	
				i	H)	